

SABIT GROUP PROGRAM

METALS AND MINERALS MINING FOR CENTRAL ASIA JANUARY 28 - FEBRUARY 25, 2006

PROGRAM TOPICS

Metals	Mining Techniques	Mine Safety
Varies by individual delegate interest,	Placer	
and include but not limited to: Gold,	Mining Equipment	Mine Reclamation and
Silver, Copper, Platinum, Iron, Lead,	Vein or Lode	Environmental Management
Zinc, Manganese, Aluminum, Antimony	Open Pit Strip Mining	Waste Disposal/Minimization
	Alluvial Mining	Tailings
Minerals	Open Pit Bench Mining	Environmental Standards
Varies by individual delegate interest	Underground Mining	Environmental Monitoring
		Prevention and Control Techniques
Mining Management & Economics	Mineral Processing and Extractive	Regulatory Controls
Mineral Grades	Metallurgy	
Commercial Viability/Feasibility Studies	Acid and Heap Leaching	Mining Law
Operation Costs	Flotation	Environmental laws
Commodity Market	Hydrometallurgy	Ownership and mineral rights
Sources of Finance	Cyanidation	Licensing and exploration permits
Financial Management	Roasting	Lease management
Business Development	Electrowinning	Mineral taxation
Human Resources	Pyrometallurgy	
Taxation	Electrometallurgy	Prospecting and Exploration
	Electrorefining	Geological Inference
Mine Planning and Design	Chlorination	Geochemical Methods
	Smelting	Remote Sensing
	Electrolytic	Geophysical Methods

This is not an exhaustive list. Host companies are invited to discuss any of these and other topics related to metals and minerals mining operations. For more details on specific interests, or to learn how you can participate, please contact:

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Drilling